

Figure 1

```

ttaagcccat caatccaatc ggtgactaaa atcagacagg aagccctgtg ccccttagat 1800
                                Consensus primer attggcgcaa actcctcaca
aaagaaagcc tggggggaaa atgatctcaa gttcatttcg attggcgcaa actcctcaca 1860
gaggaaaaaa tgtacagtta gagtgaagtg aaagaacatc tctataaaat atgcatcact 1920
tcctggcggg gaggagagag gagctatgga aagctacacc aaagctgtat tcaactggaca 1980
aaaatgcttg actcaggaag gaggccggag cggcgagtcc tgtgatgcc a tggcgggagg 2040
tgggtcccat gtaaacagtg gtgttcctgt caccctgagc acatgcagtc tcccgtgggt 2100
aaccagaact gatgcaagag cccctgctgt ggaagtcacc acgctctccc agaacgcgcc 2160
tccccccagg tctgagtgat ctcatctgcc aggtgaatag ggctttggcc gctctcccaa 2220
aggagccCgc cccagacaca gccatggcct gggactcttg ggtcaccctg gggtcagaag 2280
      gcg gggctctgtgt cggta      WT Primer
      acg gggctctgtgt cggta      SNP Primer
gaattatctg tattcacttg gttttgggta ttgtcagtgt tatttatgtg tttatttatt 2340
ttttatTTTT agagacaggc ttttactctg tctcccaggc tggagtgcag tgatgggagc 2400

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Figure 2**TPA -7351 Genotypes for Subjects 76,77,78 - AGSS**